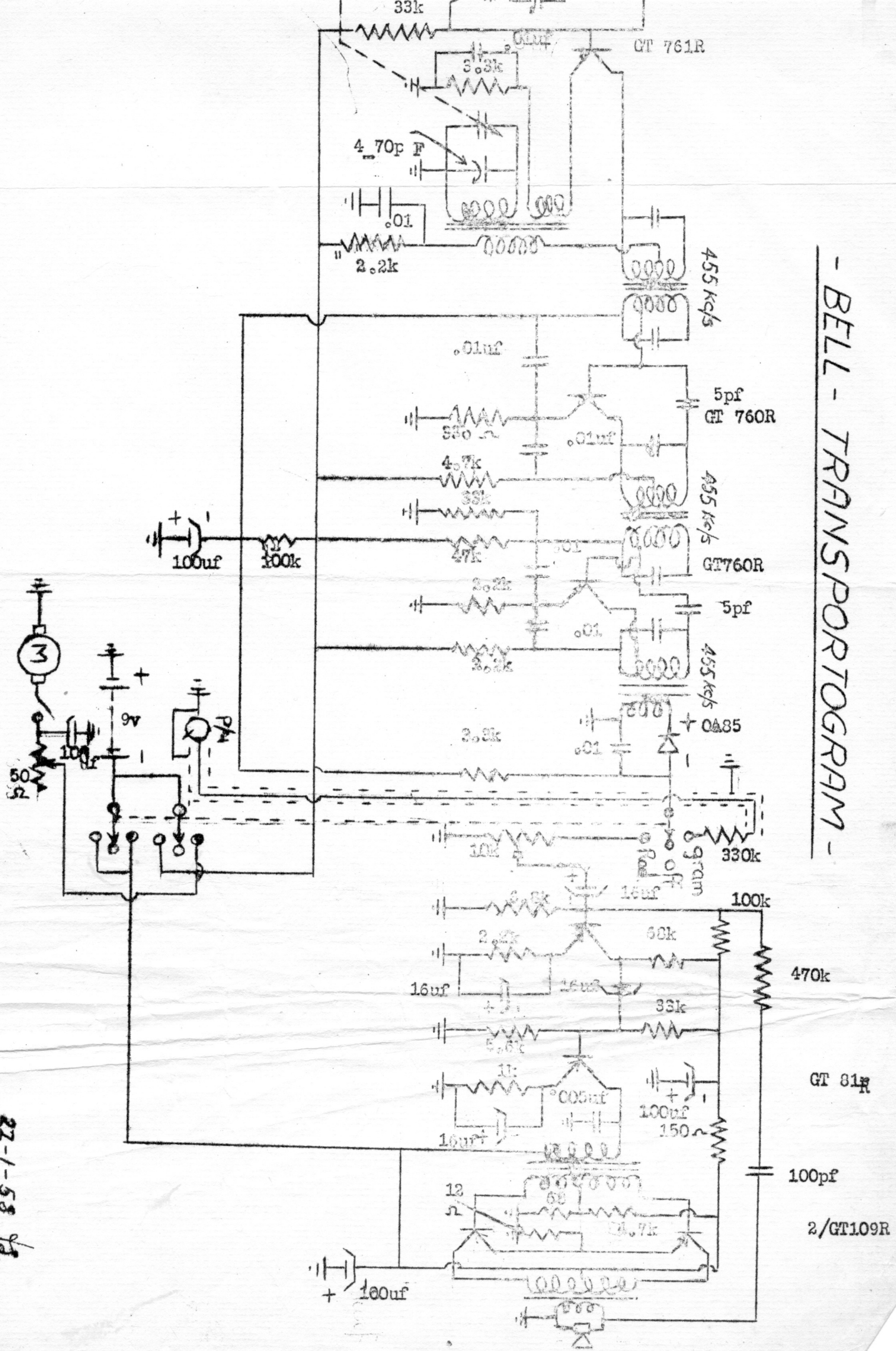
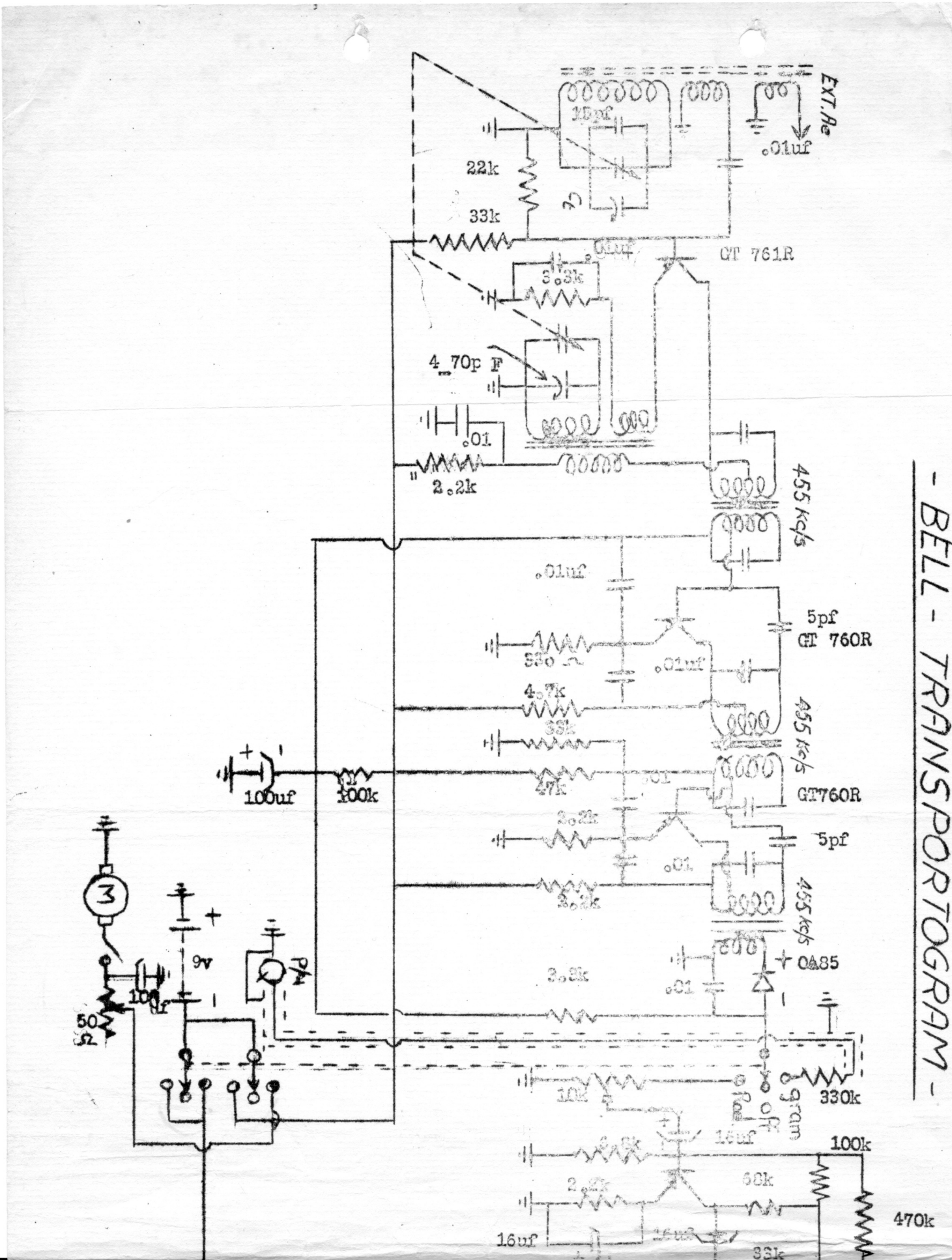

- BELL - TRANSPORTOGRAM -
33k
.01uf
GT 761R
3.3k
4-70p F
.01
2.2k
455 kc/s
.01uf
5pf
GT 760R
330
.01uf
4.7k
33k
455 kc/s
100uf
100k
47k
.01
GT760R
2.2k
5pf
.01
2.2k
455 kc/s
9v
OA85
3.3k
.01
100uf
50 Ω
10k
gram
330k
16uf
100k
6.8k
2.2k
68k
470k
16uf
16uf
33k
6.8k
11k
.005uf
100uf
GT 81R
10uf
150 Ω
100pf
12 Ω
68
3.7k
2/GT109R
100uf

27-1-58 fig.


- BELL - TRANSPORTOGRAM -
EXT. Ae
.01uf
22k
33k
GT 761R
3.3k
4-70p F
.01
2.2k
455 kc/s
.01uf
5pf
GT 760R
330 Ω
4.7k
33k
47k
GT760R
2.2k
5pf
2.2k
OA85
3.3k
100uf
100k
9v
50 Ω
10k
330k
16uf
100k
68k
470k
16uf
33k